

## Freeform Search

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Term:

L12 AND L22

Display:  Documents in Display Format:  Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

### Search History

DATE: Thursday, May 27, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Se</u> <u>Nam</u> result
side by side			
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
L25	L12 AND L22	0	L2
L24	L12 AND L23	0	L2
L23	L15 AND L21	1	L2
L22	L18 AND L21	1	L2
L21	L7 AND L8	161825	L2
L20	L12 AND L19	0	L2
L19	L8 AND L18	1	L1
L18	L15 AND L7	4	L1
L17	L16 NEAR5 L7	0	L1
L16	L1 NEAR5 L6	1	L1
L15	L1 AND L6	4	L1
L14	L12 AND L13	12424	L1
L13	L10 AND L11	1377938	L1
L12	((cosmetic or skin or sunscreen or sun screen or scalp) OR SKIN REJUVINAT\$5)near5 (cream or preparation OR LOTION OR COSMETIC PREP\$7)	46029	L1
L11	L7 OR L8	2456665	L1
L10	L7 OR L9	1377990	L1
L9	L1 OR L6	330	L

<u>L8</u>	(lyophilized or freeze dried or heat dried)OR STERILIZED PR GROUND OR FRACTURED OR DISRUPTED OR BROKEN	1240564	<u>L</u>
<u>L7</u>	(cells or biomass or culture)	1377926	<u>L</u>
<u>L6</u>	Pseudomonas VESICULARIS	36	<u>L</u>
<u>L5</u>	L1 AND L3	0	<u>L</u>
<u>L4</u>	(cosmetic or skin or sunscreen or sun screen or scalp)near5 (cream or preparation)	41151	<u>L</u>
<u>L3</u>	L2 near5 (lyophilized or freeze dried or heat dried)	0	<u>L</u>
<u>L2</u>	L1 near5 (cells or biomass or culture)	24	<u>L</u>
<u>L1</u>	Pseudomonas near5 (maltophilia or mltophila)	298	<u>L</u>

END OF SEARCH HISTORY

L69	L3 and L68	0	L69
L68	L1 and L2	216	L68
L67	lipoprotein and L58	0	L67
L66	rhamnolipid and L58	0	L66
L65	bacteria and L58	0	L65
L64	bacterial extract and L58	0	L64
L63	L1 and L58	0	L63
L62	L11 and L24	0	L62
L61	L11 and L27	0	L61
L60	L11 and L29	0	L60
L59	L11 and L32	0	L59
L58	L11 and L34	5	L58
L57	L11 and L36	0	L57
L56	L11 and L43	0	L56
L55	L11 and L37	0	L55
L54	L11 and L39	0	L54
L53	L11 and L40	0	L53
L52	L11 and L42	0	L52
L51	L40 and L39	1	L51
L50	L42 and L39	1	L50
L49	L5 and L29	0	L49
L48	L42 and L29	0	L48
L47	L34 and L29	0	L47
L46	L40 and L29	0	L46
L45	L42 and L5	36	L45
L44	L42 and L43	29	L44
L43	L31 and L36	15112	L43
L42	L31 and L40	172	L42
L41	L36 and L40	29	L41
L40	(anti near5 (hyaluronidase or elastase))	256	L40
L39	L5 and L37	57	L39
L38	L34 and L37	1	L38
L37	L30 and L36	3463	L37
L36	L1 and L31	15112	L36
L35	L32 and L34	0	L35
L34	((cosmetic preparation) near5 (lotion or shampoo or creams or pomades or gels or oils or skin milks or drops or aerosols or collyria))	1318	L34
L33	L30 and L32	0	L33
L32	L29 and L31	9	L32
L31	lysate or extract	218532	L31

L107	(((424/93.47)!.CCLS.))	76	L107
L106	((424/94.2)!.CCLS. )	192	L106
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L105	L101 and L97	0	L105
L104	L102 and L97	0	L104
L103	L100 and L97	0	L103
L102	L100 and L101	1	L102
L101	Pseudomonas near5 (maltophilia or vesicularis)	303	L101
L100	L94 and ((cosmetic preparation) or (cosmetic composition))	45	L100
L99	L97 and ((cosmetic preparation) or (cosmetic composition))	0	L99
L98	Pseudomonas and (hyaluronidase inhibition)	0	L98
L97	Pseudomonas and (elastase inhibition)	10	L97
L96	L94 and L73	0	L96
L95	L94 and L74	3	L95
L94	(Pseudomonas\$9) near5 (cell or culture or cell extract or cell lysate)	3514	L94
L93	Pseudomonadaceae near5 (elastase near5 inhibition)	0	L93
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L92	L9 and L90	0	L92
L91	L5 and L90	4	L91
L90	Pseudomonadaceae	527	L90
L89	Pseudomonadaceae and elastase	1	L89
L88	L74 and L82	0	L88
L87	L73 and L82	0	L87
L86	L73 and L84	0	L86
L85	L74 and L84	0	L85
L84	L82 and L83	16	L84
L83	L75 and L9	16	L83
L82	L75 and L5	345	L82
L81	L5 and L76	0	L81
L80	L9 and L76	0	L80
L79	L9 and L77	0	L79
L78	L5 and L77	0	L78
L77	L75 and L74	9	L77
L76	L75 and L73	2	L76
L75	L71 and L72	11771	L75
L74	inhibit\$5 near5 (elastase activity)	94	L74
L73	inhibit\$5 near5 (hyaluronidase activity)	18	L73
L72	lysate or extract or (culture filtrate) or (culture liquid)	219106	L72
L71	Pseudomonas\$9	19933	L71
L70	L5 and L68	2	L70

# WEST Search History

DATE: Tuesday, August 26, 2003

## Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

## Hit Count Set Name

result set

L140	L133 and L132	0	L140
L139	L133 and L137	0	L139
L138	L132 and L137	0	L138
L137	L135 and L136	3	L137
L136	L112 and L118	9	L136
L135	L112 and L117	7	L135
L134	L112 and L116	0	L134
L133	L112 and L115	1	L133
L132	L112 and L114	2	L132
L131	L112 and L113	0	L131
L130	L106 and L129	2	L130
L129	L108 and L128	5	L129
L128	L109 and L127	19	L128
L127	L110 and L111	24	L127
L126	L107 and L111	0	L126
L125	L107 and L110	0	L125
L124	L107 and L109	0	L124
L123	L107 and L108	0	L123
L122	L107 and L106	0	L122
L121	((530/867)!.CCLS.)	56	L121
L120	((530/866)!.CCLS.)	187	L120
L119	((514/12)!.CCLS.)	3753	L119
L118	((435/874)!.CCLS.)	575	L118
L117	((435/849)!.CCLS.)	495	L117
L116	((435/825)!.CCLS.)	46	L116
L115	((435/194)!.CCLS.)	992	L115
<del>L114</del>	<del>((435/170)!.CCLS.)</del>	480	L114
<del>L113</del>	<del>((435/131)!.CCLS.)</del>	68	L113
L112	((435/109)!.CCLS.)	92	L112
L111	((424/94.66)!.CCLS.)	79	L111
L110	((424/94.65)!.CCLS.)	102	L110
L109	((424/94.64)!.CCLS.)	604	L109
L108	((424/94.62)!.CCLS.)	52	L108

94162  
424/93.97